

of my invention, What I chaim as new is Haring than fully set forth the nature and merits

ing apparatus, and means employed, or tilett equiva-lent, for securing a permanent gra-tight foint between the ends of the oylindrical portions of said sppa-end places or other configuous portions of said sppa-ratus, consisting of the rings O and O, attachled to or upon the ends of the rings O and O, are the respect-ively, and from thence projecting hortzonitally outward or hiward and thence upward, so as to form a rebate, or the reception of the cover B, in combination or the reception of the cover B, in combination through said over, and with suitable bolts G passing through said over, and with suitable bolts G passing through said parts, substantially as shown and de-scribed. ing apparatus, the means employed, or thuk equiva-In a store-drum or other equivalent parts of heat-

national that I olding the foregoing I have here-in testimony that I olding the foregoing I have here-anto set my hand this 6th day of Pebruary, 1871.

Witnesses: W. P. Alleadorer,

AUG. P. CORSE.

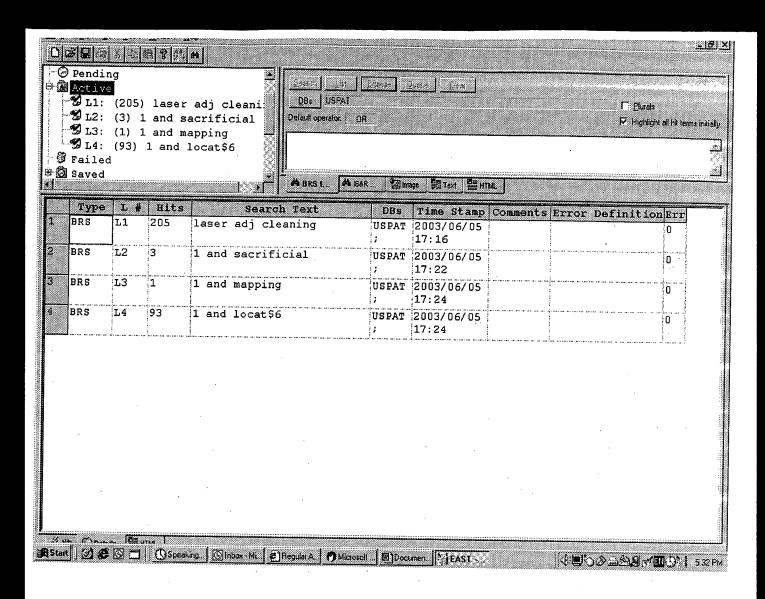
and the top and bottom plates, so as to cause the beated escaping products of combustion to pass through

heated escaping products or combustion to pass through the same and into an exit-pipe passing obsysted through the same and into an exit-pipe passing obsysted through the side or from the top of eaid drum, and thierby ing the latter.

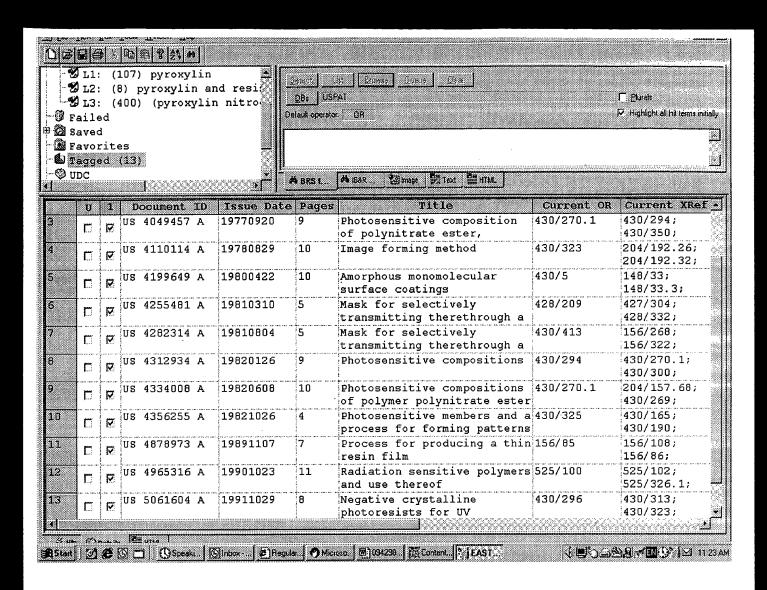
This device is, however, only shown for the purpose of illustrating my invention, which, as will be readily of illustrating my invention, which, as will be readily applicable to any portions of leading apparatus where it is desired to form a permanent apparatus where it is desired to form a permanent joint between the end of a sheet-metal section or orlinater and a cast-metal oover. nder and a cast-metal cover.

tion of a drum are-The especial advantages possessed by this construc-

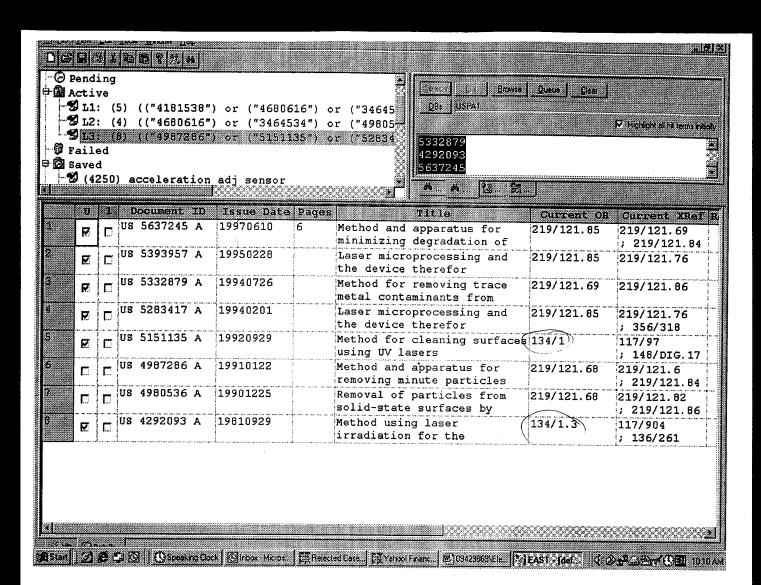
Virst, the joint at either end is non-endered on the total desiring. If itself, the joint at a since of the discipling indication of other parts of the device, and in dependent of other parts of the device, and short of other parts of the device, and the other of elements of the device of the de



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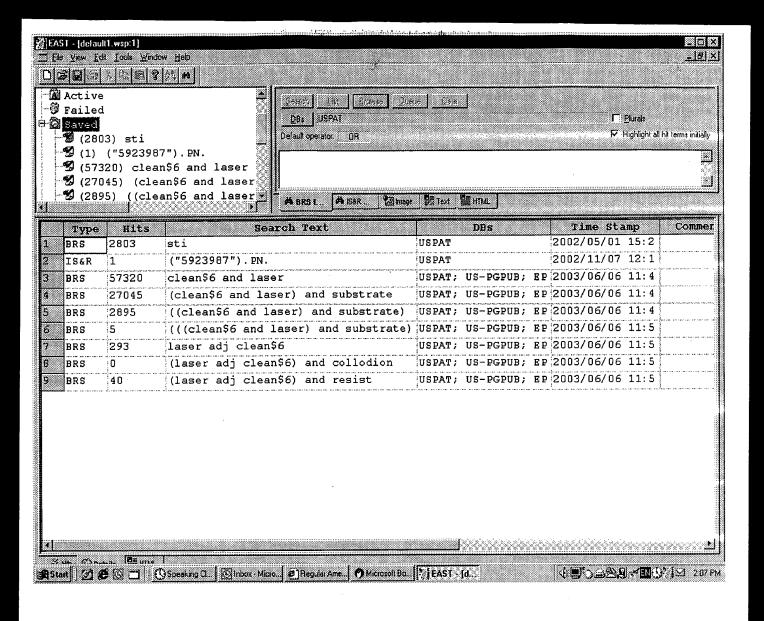


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